



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. RFG.015A	APPLICATION NO. 10/059,580
	APPLICANT Robert F. Gazdzinski	
	FILING DATE January 28, 2002	GROUP 2633

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
TQL		3,968,362	7/6/76	Mocker			
TQL		4,176,295	11/27/79	Driver et al.			
TQL		4,406,003	9/20/83	Eberly et al.			
TQL		4,652,079	3/24/87	Shaw et al.			
TQL		4,883,963	11/28/89	Kemeny et al.			
TQL		5,046,139	9/3/91	Kahn			
TQL		5,077,822	12/31/91	Cremer			
TQL		5,157,745	10/20/92	Ames			
TQL		5,463,493	10/31/95	Shah			
TQL		5,663,824	9/2/97	Koch et al.			
TQL		5,956,139	9/21/99	Meyer et al.			
TQL		6,288,823 B1	9/11/01	Taylor			
TQL		6,377,377 B1	4/23/02	Gehlot			

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FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
TQL	Microelectronics Group, Lucent Technologies, Bell Labs Innovations – Technical Note April 1998 re Using the Lithium Niobate Modulator: Electro-Optical and Mechanical Connections
TQL	Microelectronics Group, Lucent Technologies, Bell Labs Innovations – Data Sheet August 2000 re Microwave DFB Laser Transmitters
TQL	Microelectronics Group, Lucent Technologies, Bell Labs Innovations – Product Brief August 2000 re TMOD0110G 10 Gbits/s Modulator Driver
TQL	Microelectronics Group, Lucent Technologies, Bell Labs Innovations – Data Sheet November 2000 re 10 Gbits/s Lithium Niobate Electro-Optic Modulator
TQL	Lucent Technologies, Bell Labs Innovations – Wavestar ADM 4/1 Compact and Cost-Effective SDH Multiplexer for STM-1 and STM-4 Applications
TQL	Spectran White Paper Series – Bandwidth Performance and Control in Multimode Fiber
TQL	Observation of coherent optical information storage in an atomic medium using halted light pulse article by Chien Liu, Zachary Dutton, Cyrus H. Behroozi and Lene Vestergaard Hau
TQL	Hitachi Telecommunications AMN 6100 System Product Guide, July 2000
TQL	Hitachi AMN 6100 Dense Wavelength Division Multiplexing System

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EXAMINER	<i>[Signature]</i>	DATE CONSIDERED	12/03/04	Technology Center 2600
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